

Jishnu Das

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

2,835
citations

236612

25
h-index

377514

34
g-index

39
all docs

39
docs citations

39
times ranked

1989
citing authors

#	ARTICLE	IF	CITATIONS
1	Two Indias: The structure of primary health care markets in rural Indian villages with implications for policy. <i>Social Science and Medicine</i> , 2022, 301, 112799.	1.8	27
2	Simulated patients and their reality: An inquiry into theory and method. <i>Social Science and Medicine</i> , 2022, 300, 114571.	1.8	8
3	Test scores and educational opportunities: Panel evidence from five low- and middle-income countries. <i>Journal of Public Economics</i> , 2022, 206, 104570.	2.2	6
4	New evidence on learning trajectories in a low-income setting. <i>International Journal of Educational Development</i> , 2021, 84, 102430.	1.4	7
5	Zen and the art of experiments: A note on preventive healthcare and the 2019 nobel prize in economics. <i>World Development</i> , 2020, 127, 104808.	2.6	2
6	Antibiotic overuse in the primary health care setting: a secondary data analysis of standardised patient studies from India, China and Kenya. <i>BMJ Global Health</i> , 2020, 5, e003393.	2.0	63
7	Antibiotic prescription practices in primary care in low- and middle-income countries: A systematic review and meta-analysis. <i>PLoS Medicine</i> , 2020, 17, e1003139.	3.9	130
8	Title is missing!. , 2020, 17, e1003139.		0
9	Title is missing!. , 2020, 17, e1003139.		0
10	Title is missing!. , 2020, 17, e1003139.		0
11	Title is missing!. , 2020, 17, e1003139.		0
12	Title is missing!. , 2020, 17, e1003139.		0
13	Lessons on the quality of tuberculosis diagnosis from standardized patients in China, India, Kenya, and South Africa. <i>Journal of Clinical Tuberculosis and Other Mycobacterial Diseases</i> , 2019, 16, 100109.	0.6	35
14	How to do (or not to do) â€¦ using the standardized patient method to measure clinical quality of care in LMIC health facilities. <i>Health Policy and Planning</i> , 2019, 34, 625-634.	1.0	33
15	Use of standardised patients to assess gender differences in quality of tuberculosis care in urban India: a two-city, cross-sectional study. <i>The Lancet Global Health</i> , 2019, 7, e633-e643.	2.9	22
16	Use of standardised patients for healthcare quality research in low- and middle-income countries. <i>BMJ Global Health</i> , 2019, 4, e001669.	2.0	66
17	Quality of tuberculosis care by Indian pharmacies: Mystery clients offer new insights. <i>Journal of Clinical Tuberculosis and Other Mycobacterial Diseases</i> , 2018, 10, 6-8.	0.6	8
18	Variations in the quality of tuberculosis care in urban India: A cross-sectional, standardized patient study in two cities. <i>PLoS Medicine</i> , 2018, 15, e1002653.	3.9	97

#	ARTICLE	IF	CITATIONS
19	Rethinking assumptions about delivery of healthcare: implications for universal health coverage. <i>BMJ: British Medical Journal</i> , 2018, 361, k1716.	2.4	72
20	A systematic tale of two differing reviews: evaluating the evidence on public and private sector quality of primary care in low and middle income countries. <i>Globalization and Health</i> , 2017, 13, 24.	2.4	17
21	Examining the Quality of Medicines at Kenyan Healthcare Facilities: A Validation of an Alternative Post-Market Surveillance Model That Uses Standardized Patients. <i>Drugs - Real World Outcomes</i> , 2017, 4, 53-63.	0.7	16
22	Use of standardised patients to assess quality of healthcare in Nairobi, Kenya: a pilot, cross-sectional study with international comparisons. <i>BMJ Global Health</i> , 2017, 2, e000333.	2.0	72
23	Tuberculosis detection and the challenges of integrated care in rural China: A cross-sectional standardized patient study. <i>PLoS Medicine</i> , 2017, 14, e1002405.	3.9	93
24	Observations of infection prevention and control practices in primary health care, Kenya. <i>Bulletin of the World Health Organization</i> , 2017, 95, 503-516.	1.5	35
25	Quality and Accountability in Health Care Delivery: Audit-Study Evidence from Primary Care in India. <i>American Economic Review</i> , 2016, 106, 3765-3799.	4.0	159
26	Socioeconomic Status And Quality Of Care In Rural India: New Evidence From Provider And Household Surveys. <i>Health Affairs</i> , 2016, 35, 1764-1773.	2.5	43
27	The impact of training informal health care providers in India: A randomized controlled trial. <i>Science</i> , 2016, 354, .	6.0	94
28	Use of standardised patients to assess antibiotic dispensing for tuberculosis by pharmacies in urban India: a cross-sectional study. <i>Lancet Infectious Diseases, The</i> , 2016, 16, 1261-1268.	4.6	94
29	Use of standardised patients to assess quality of tuberculosis care: a pilot, cross-sectional study. <i>Lancet Infectious Diseases, The</i> , 2015, 15, 1305-1313.	4.6	186
30	Quality of Primary Care in Low-Income Countries: Facts and Economics. <i>Annual Review of Economics</i> , 2014, 6, 525-553.	2.4	125
31	In Urban And Rural India, A Standardized Patient Study Showed Low Levels Of Provider Training And Huge Quality Gaps. <i>Health Affairs</i> , 2012, 31, 2774-2784.	2.5	310
32	Do Value-Added Estimates Add Value? Accounting for Learning Dynamics. <i>American Economic Journal: Applied Economics</i> , 2011, 3, 29-54.	1.5	145
33	India shining and Bharat drowning: Comparing two Indian states to the worldwide distribution in mathematics achievement. <i>Journal of Development Economics</i> , 2010, 92, 175-187.	2.1	75
34	The Quality of Medical Advice in Low-Income Countries. <i>Journal of Economic Perspectives</i> , 2008, 22, 93-114.	2.7	286
35	Variations In Practice Quality In Five Low-Income Countries: A Conceptual Overview. <i>Health Affairs</i> , 2007, 26, w296-w309.	2.5	79
36	Location, Location, Location: Residence, Wealth, And The Quality Of Medical Care In Delhi, India. <i>Health Affairs</i> , 2007, 26, w338-w351.	2.5	91

#	ARTICLE	IF	CITATIONS
37	Money for nothing: The dire straits of medical practice in Delhi, India. <i>Journal of Development Economics</i> , 2007, 83, 1-36.	2.1	184
38	Which doctor? Combining vignettes and item response to measure clinical competence. <i>Journal of Development Economics</i> , 2005, 78, 348-383.	2.1	125
39	Trust, learning, and vaccination: a case study of a North Indian village. <i>Social Science and Medicine</i> , 2003, 57, 97-112.	1.8	30